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49.-52. (Canceled)

53. (Currently Amended) The method of claim 1, wherein selecting the different droplet size includes selecting a medicament composition including the bioactive agent ~~with the same drug~~ for each different droplet size.

54. (Currently Amended) The method of claim 1, wherein ejecting medicament droplets includes ejecting medicament droplets having the bioactive agent ~~a drug~~ and a flavoring agent and sized for deposition on an oral mucosal region and further includes ejecting medicament droplets having the bioactive agent ~~[[drug]]~~ and sized for deposition on a pulmonary mucosal region.

55. (Currently Amended) The method of claim 1, wherein ejecting medicament droplets includes ejecting medicament droplets having the bioactive agent ~~a drug~~ and sized for deposition on an oral mucosal region, further comprising ejecting placebo droplets without the bioactive agent ~~[[drug]]~~ and sized for deposition on an oral mucosal region.

56. (Currently Amended) The method of claim 55, wherein the treatment plan restricts when the bioactive agent ~~[[drug]]~~ can be ejected, and wherein ejecting placebo droplets without the bioactive agent ~~[[drug]]~~ to an oral mucosal region is performed instead of ejecting medicament droplets having the bioactive agent ~~[[drug]]~~ to an oral mucosal region if ejecting the bioactive agent ~~[[drug]]~~ is restricted ~~currently~~ by the elapsed time ~~treatment plan~~.

57. (Currently Amended) The method of claim 55, wherein ejecting medicament droplets having the bioactive agent ~~a drug~~ to an oral mucosal region

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includes ejecting medicament droplets having a flavoring agent, and wherein ejecting placebo droplets to an oral mucosal region includes ejecting placebo droplets having the flavoring agent.

58. (New) The method of claim 1, wherein ejecting medicament droplets includes ejecting relatively larger and relatively smaller droplets each including the bioactive agent, and wherein the larger droplets are selected for ejection in the later dose only if the elapsed time is above a threshold.